

IN THE SPECIFICATION:

Please replace the first full paragraph on page 45 beginning on line 3, with the following paragraph:

WCA SALTS

The salt of the weakly coordinating anion employed in the process of the present invention can be represented by the formula $[C(L'')_z]_b [WCA]_d$, wherein C represents a proton (H^+), an alkali metal cation (Group 1A), an alkaline earth metal cation (Group 2A), a transition metal cation or an organic group containing cation, L'' and WCA, are as defined above, z is an integer from 0 to 8, and b and d represent the number of times the cation complex and weakly coordinating counteranion complex (WCA), respectively, are taken to balance the electronic charge on the overall salt complex.